

Day : Friday
Date: 1/13/2006
Time: 15:06:17

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = JEONG

First Name = IL KWON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10821869	Not Issued	30	04/12/2004	Animation method of deformable objects using an oriented material point and generalized spring model	JEONG, IL KWON

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="JEONG"/>	<input type="text" value="IL KWON"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Day : Friday
Date: 1/13/2006
Time: 15:06:30

Inventor Name Search Result

Your Search was:

Last Name = LEE

First Name = IN HO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09296364	6211775	150	04/22/1999	VIBRATION APPARATUS CAPABLE OF GENERATING AND EXTERNALLY TRANSMITTING A SOUND WAVE OF AUDIBLE FREQUENCY AND TRANSMITTING A VIBRATION FOR NOTIFICATION	LEE, IN HO
09339626	6140724	150	06/24/1999	VIBRATION MOTOR	LEE, IN HO
09452744	6208046	150	12/01/1999	STEPPING MOTOR	LEE, IN HO
09475068	Not Issued	161	12/30/1999	METHOD FOR RECOGNIZING GESTURES BASED ON BORDER- CENTROID DISTANCE OF OBJECT	LEE, IN HO
09475130	6515677	150	12/30/1999	BORDER DISPLAY DEVICE	LEE, IN HO
09577327	6487300	150	05/24/2000	VIBRATION SPEAKER	LEE, IN HO
09832653	6751488	150	04/11/2001	APPARATUS FOR OPERATING THE COVER OF A FOLDING TYPE MOBILE DEVICE	LEE, IN HO
09963212	6593675	150	09/25/2001	VIBRATION MOTOR	LEE, IN HO
09995706	Not Issued	161	11/29/2001	System and method for modeling virtual object in virtual reality environment	LEE, IN HO
10107869	6713936	150	03/26/2002	STEPPING MOTOR	LEE, IN HO
10123122	Not Issued	161	04/15/2002	Stepping motor	LEE, IN HO
10445825	Not Issued	71	05/28/2003	Apparatus and method for high-speed marker-free motion capture	LEE, IN HO
10821869	Not Issued	30	04/12/2004	Animation method of deformable objects using an oriented material point and generalized spring model	LEE, IN HO
10004854	Not Issued	41	12/07/2001	Method for supporting hand-off decision for guaranteeing mobility of a dual-	LEE, IN HONG

				mode mobile terminal between different mobile communication network systems	
--	--	--	--	--	--

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="LEE"/>	<input type="text" value="IN HO"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6	((("5,777,619") or ("6,532,014") or ("6,525,735"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/01/11 16:44
S3	7	("4660157" "4885703" "5760781" "5831640" "6342884" "6518974" "6700588").PN. OR ("6891533").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/11 15:03
S8	34	(spring and point and (force or torque)) and ((mass with spring) same model) and (deform\$4 with object)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/11 16:46
S12	181	(torque same (beginn\$4 or initial\$4 or start\$4)) and (mass adj spring)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/12 09:19
S19	252	(mass adj spring) and (((force or torque) with (initializ\$4 or start\$4 or beginn\$4 or begin or load or input)) same point)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/12 14:09
S31	29	(offset and (angul\$4 or rotation\$4)) and (transformati\$4 and point) and (mass adj spring)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/12 16:40
S33	6	(reference adj vector) and ((spring same mass same point) or (mass adj spring))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/13 10:34
S44	55	((vector) same (torque)) and (deform\$4) and ((spring same mass same point) or (mass adj spring) or (mass with spring))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/13 10:10
S48	46	((restor\$4 with force) and ((angle or angular) adj (accelerat\$4 or rotati\$4))) and (torque same vector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/13 10:46
S55	12	((repeat\$4 or iterat\$4) with torque) and (mass adj spring)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/13 13:59
S57	1139	(345/473).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/01/13 15:04

S58	291	(torque with (point or spring)) and (mass adj spring)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/13 15:04
S59	2	S58 and S57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/13 15:04